DATE FILED & POSTED Posted On: 3/24/10 Removed On: 5/10/110 Receipt No: 3/0-03232010-0108

Notice of Determination

Appendix D

TO:		FROM:
☐ Office of Planning For U.S. Mail:	g and Research Street Address:	Public Agency: East Valley Water District
P.O. Box 3044	1400 Tenth Street	Address: 31111 Greenspot Road
Sacramento, CA 9581	12-3044 Sacramento, CA 95814	Highland, CA 92346
		Contact: John Mura
□ County Clerk		Phone: (909) 885-4900
	ardino Clerk of the Board	Lead Agency (if different from above):
Address: 385 N. Arro		San Bernardino Valley Municipal Water District
San Bernardino, CA 9	2415	Address: 380 East Vanderbilt Way
		San Bernardino, CA 92408
		Contact: Heather Dyer Phone: (909) 387-9256
-	•	with Section 21108 or 21152 of the Public Resources Code.
•	Number (if submitted to State Clearing	gnouse). 2013101038
Project 1 file: Sterling	Natural Resource Center (SNRC)	
Project Location (incl	lude county): North Del Rosa Drive b California, San Bernard	etween East 5th Street and East 6th Street, Highland, lino County
MICHER 24 AND: 53	Highland, which would provide tertiary District's (EVWD) service area and an facility. In addition to the SNRC, the peoplection facilities in order to convey treated water conveyance and discharge conveys wastewater for secondary treat (SBWRP) located in the City of San Betertiary treatment at the Rapid Infiltration where it is discharged to the Santa Anadisinfected tertiary recycled water (Title would be discharged to City Creek, exit (Redlands Basins), to the East Twin Creek Santa Ana River. This project would be Santa Ana River.	te the Sterling Natural Resource Center (SNRC) in the City of by treatment to wastewater generated within East Valley Water Administration Center that would act as the operations roject would include modifications to EVWD's wastewater flows to the new recycled water treatment plant, as well as a e system. Currently, pursuant to an agreement, EVWD treent at the San Bernardino Water Reclamation Plant ternardino. The SBWRP sends its treated wastewater for on and Extraction (RIX) facility located in the City of Colton River (SAR). The proposed SNRC would produce the 22 quality water) for unrestricted use. The treated water isting basins currently operated by the City of Redlands reek Spreading Grounds, other alternative recharge basins or to the dalso include utilizing the existing SAR pipeline as a carrier wells near the Rialto channel to supply supplemental water in
This is to advise that t	he East Valley Water District (Lead Agency or Response	has approved the above described project on sible Agency)
March 23, 2016 (Date)	and has made the following deter	minations regarding the above described projects.
* (70)	67 - 11 - 17 - 18 - 17 - 17 - 17 - 17 - 1	-4 - 67 -4 on the anxiety mant
	will will not] have a significan	
 An Environ ☐ A Negative 	onmental Impact Report was prepared we Declaration was prepared for this p	for this project pursuant to the provisions of CEQA. roject pursuant to the provisions of CEQA.

	3.	itigation measures [were were not] made a condition of the approval of the project.		
	4.	mitigation reporting or monitoring plan [was was not] adopted for this project.		
	5.	statement of Overriding Considerations [was us was not] adopted for this project.		
	6.	ndings [X were were not] made pursuant to the provisions of CEQA.		
This is to certify that the final EIR with comments and responses and record of project approval, or the Negative				
Declaration, is available to the General Public at:				
East Valley Water District at 31111 Greenspot Roads Highland CA 92346				
	Signatu	(Public Agency) Title: General Manager/CEO		
		The state of the s		
	Date:	rch 23, 2016 Date Received filing at OPR:		